

Labs21 Partner Agreement

This	s is a voluntary agreement between	(organization name), the U.S.
	9 , ,), and the U.S. Department of Energy (DOE) for the purpose of
	, ,,	efficiency, encouraging the use of renewable energy sources, and
pro	moting environmental stewardship.	
<u>I.</u>	Participant Information	
Org	ganization Name:	
	mary Contact	
	-	
		Fax:
E-m	nail:	
Au	thorized Representative	
(Or	rganizational representative with the	authority to approve partnership)
	Same as above	
Nar	me:	
Titl	e:	
Add	dress:	
City	y/State/Zip:	
Tele	ephone:	Fax:
E-m	nail:	
Me	dia Contact	
	Same as above	
Nar	me:	
Titl	e:	
Add	dress:	
City	y/State/Zip:	
Tele	ephone:	Fax:
E-m	nail:	



Facility Specific Information □ Clinical Type of Laboratory: ☐ Other: ☐ Industrial/Commercial ☐ Government Laboratory Name: ___ Principal Activities: City/State/Zip: _____ Basic Facility Information (current or expected) Age of facility: Size of entire facility: _____square feet Laboratory space: _____square feet Number of fume hoods: _____ Annual Energy Consumption (current or expected) Total electricity consumed: ____kWh Fuel oil: _____gallons (Type:#____) Natural gas: ______CCF or Therms (circle one) Propane: _____gallons

Other:

III. Project Description (optional)

Annual Water Consumption (current or expected) Volume of water consumed: _____gallons

Purchased steam: _____thousand pounds

While optional, we encourage you to attach a description of your Labs21 project highlighting the following:

- Anticipated energy and environmental performance goals
- Type of assistance requested
- Brief description of sustainable design, engineering, and/or construction strategies
- Unique equipment and/or systems utilized
- Plans for documenting success



IV. Labs21 Partner Criteria

As a Labs21 Partner, _____ (organization name) agrees to commit to the following activities:

- Identify a central point of contact.
- Identify and describe a laboratory site as the Labs21 project—either a new or retrofit laboratory design project.
- Set measurable energy and environmental performance goals for the laboratory.
- Benchmark the energy and environmental performance of the facility using Labs21 tools. (All collected data will be treated confidentially.)
- Share energy and environmental performance results through presentations at Labs21 conferences, articles in organizational and trade publications, or other promotional outlets.
- Report project results by assessing the laboratory using the Labs21 Environmental Performance Criteria.

V. EPA/DOE Commitments

To support the efforts of Labs21 Partners, EPA and DOE will provide the following (subject to the availability of appropriated funds):

- National recognition and an enhanced image through Labs21 program events, awards, and outreach including marketing materials, Web site links, promotional articles, and technical papers.
- Opportunities for technical assistance from nationally recognized experts to help create or meet energy and environmental performance goals.
- Access to the Labs21 tool kit of resources to help guide projects from inception to completion.
- Opportunities to network and share project results with peers from around the globe.



VI. Signatures		
Official Representative Labs21 Partner		
Signature:	Date:	
Official Representative J.S. Environmental Protection Agency		
Signature:	Date:	
Official Representative J.S. Department of Energy		
Signature:	Date:	
By signing this voluntary agreement,	(Name of Partner) agrees that it will bear its own costs ndered to EPA or DOE for actions taken in furtherance of this padges that neither EPA nor DOE may endorse the purchase or sa	and no artnersh ıle of